

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	3407	359/290-295,298,223,224.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/ 05 19:36
2	BRS	L2	53118	display and modulator\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/ 05 19:37
3	BRS	L3	882	1 and 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/ 05 19:39
4	BRS	L4	550718	interference\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/ 05 19:39
5	BRS	L5	256	3 and 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/ 05 19:40
6	BRS	L6	0	("2005/0195462").URPN.	USPAT	2006/05/ 05 20:43
7	BRS	L7	2250	1 not 5	USPAT	2006/05/ 05 20:43

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	Document ID	1	Kind Codes	Source	Issue Date	Pages	Title
1	US 5933183 A	X		US PAT	19990803	20	Color spatial light modulator and color printer using the same
2	US 6028690 A	X		US PAT	20000222	12	Reduced micromirror mirror gaps for improved contrast ratio
3	US 7006272 B2	X		US PAT	20060228	8	Color changeable pixel
4	US 20050195462 A1	X		US - PG PUB	20050908	11	Interference display plate and manufacturing method thereof
5	US 20050068606 A1	X		US - PG PUB	20050331	8	Color changeable pixel
6	US 20050068605 A1	X		US - PG PUB	20050331	8	Color changeable pixel
7	US 20040218251 A1	X		US - PG PUB	20041104	22	Optical interference pixel display with charge control
8	US 6982820 B2	X		US PAT	20060103	7	Color changeable pixel

	<b>Abstract</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>1</b>		347/241	347/239; 359/224; 359/292
<b>2</b>		359/224	359/292
<b>3</b>		359/242	359/247; 359/267; 359/290
<b>4</b>		359/290	
<b>5</b>		359/290	
<b>6</b>		359/290	
<b>7</b>		359/290	
<b>8</b>		359/290	359/238; 359/287

	Document ID	1	Kind Codes	Source	Issue Date	Pages	Title
9	US 20050286113 A1	X		US - PG PU B	200512 29	38	Photonic MEMS and structures
10	US 20050157376 A1	X		US - PG PU B	200507 21	36	Spatial light modulators with light blocking/absorbing areas
11	US 20050046923 A1	X		US - PG PU B	200503 03	8	Interferometric modulation pixels and manufacturing method thereof
12	US 20050046922 A1	X		US - PG PU B	200503 03	11	Interferometric modulation pixels and manufacturing method thereof
13	US 20020054424 A1	X		US - PG PU B	200205 09	40	Photonic mems and structures
14	US 6999225 B2	X		US PA T	200602 14	8	Optical interference display panel
15	US 6271955 B1	X		US PA T	200108 07	46	Method of manufacturing spatial light modulator and electronic device employing it
16	US 6980350 B2	X		US PA T	200512 27	14	Optical interference reflective element and repairing and manufacturing methods thereof

	<b>Abstract</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>9</b>		359/291	
<b>10</b>		359/291	
<b>11</b>		359/291	
<b>12</b>		359/291	
<b>13</b>		359/291	359/280; 359/292
<b>14</b>		359/291	359/290; 359/295
<b>15</b>		359/291	359/290; 359/292; 359/295
<b>16</b>		359/295	345/108; 345/84; 345/85; 359/245; 359/291

	Document ID	1	Kind Codes	Source	Issue Date	Pages	Title
17	US 6195196 B1	X		US PAT	20010227	65	Array-type exposing device and flat type display incorporating light modulator and driving method thereof
18	US 5999306 A	X		US PAT	19991207	46	Method of manufacturing spatial light modulator and electronic device employing it
19	US 6844959 B2	X		US PAT	20050118	35	Spatial light modulators with light absorbing areas
20	US 6438282 B1	X		US PAT	20020820	52	Optical switching device and image display device
21	US 6107115 A	X		US PAT	20000822	47	Method of manufacturing spatial light modulator and electronic device employing it

	Abstract	Current OR	Current XRef
17		359/295	349/64; 359/230; 359/245; 359/254; 359/291; 359/619; 385/146
18		359/295	359/223; 359/291; 359/298
19		359/297	345/109; 359/290; 359/291; 359/295; 359/846; 428/408
20		385/16	359/222; 359/295; 385/40; 385/901
21		438/72	359/291; 359/292; 359/295; 438/73